L Number	Hits	Search Text	DB	Time stamp
76	858	709/200.ccls.	USPAT; US-PGPUB	2004/07/11 20:26
78	29046	load near (balanc\$3 distribut\$3)	USPAT; US-PGPUB	20:26
79	6410	domain adj name	USPAT; US-PGPUB	2004/07/11
80	1058	(load near (balanc\$3 distribut\$3)) and (domain adj name) and server and domain	USPAT; US-PGPUB	2004/07/11
81	15	709/200.ccls. and ((load near (balanc\$3 distribut\$3)) and (domain adj name) and server and domain)	USPAT; US-PGPUB	2004/07/11 20:28
82	2917	709/223.ccls.	USPAT; US-PGPUB	2004/07/11
83	3143	709/224.ccls.	USPAT; US-PGPUB	2004/07/11
84	84	709/223.ccls. and ((load near (balanc\$3 distribut\$3)) and (domain adj name) and	USPAT; US-PGPUB	2004/07/11 20:28
85	83	server and domain) 709/224.ccls. and ((load near (balanc\$3 distribut\$3)) and (domain adj name ) and	USPAT; US-PGPUB	2004/07/11 20:28
87	2	server and domain)   ((bridg\$3) with ((content adj   delivery)(content adj delivery adj	USPAT; US-PGPUB	2004/07/11 20:29
77	5	network))) and (load near (balanc\$3 distribut\$3)) (bridg\$3) with ((content adj delivery)(content adj delivery adj	USPAT; US-PGPUB	2004/07/11 20:29
-	505	network)) 709/232.ccls.	USPAT; US-PGPUB	2003/12/11
_	1490	709/223.ccls.	USPAT; US-PGPUB	2002/12/10
_	774	709/226.ccls.	USPAT; US-PGPUB	2002/12/10
_	825	709/225.ccls.	USPAT; US-PGPUB	2002/12/10 13:51
-	1057	709/229.ccls.	USPAT; US-PGPUB	2002/12/10 13:51
_	4	<pre>(internet network) and ((load adj balanc\$3) same (server)) and (server array control\$3) and ((domain adj name adj (server system)) DNS) and ((extended adj domain adj anme adj (server system)) EDNS) and (resource)</pre>	USPAT; US-PGPUB	2002/12/10 11:59
_	4		USPAT; US-PGPUB	2002/12/10 11:59
	380	<pre>(internet network)and((load adj balanc\$3)same(server))and((domain adj name adj (server system)) DNS)</pre>	USPAT; US-PGPUB	2002/12/10 13:52
-	417	<pre>(internet network) and ((load near2 balanc\$3) same (server)) and ((domain adj</pre>	USPAT; US-PGPUB	2002/12/10 13:51
-	4	balanc\$3)same(server))and((domain adj name adj (server system)) DNS)and ((extended adj domain adj anme adj	USPAT; US-PGPUB	2002/12/10 12:00
-	4	<pre>(server system)) EDNS) (internet network)and((load near2 balanc\$3)same(server))and((domain adj name adj (server system)) DNS)and ((extended adj domain adj anme adj (server system)) EDNS)and(resource)</pre>	USPAT; US-PGPUB	2002/12/10 12:00

-	4	(internet network) and ((load near2	USPAT;	2002/12/10
	:	balanc\$3)same(server))and(server array	US-PGPUB	12:00
		control\$3)and((domain adj name adj	1	
	•	(server system)) DNS)and ((extended adj		
		domain adj anme adj (server system))		1
j		EDNS) and (resource)		
_	4	,==== ,=== , ==== , ,==== , ,==== , ,=== ,===	USPAT;	2002/12/10
		balanc\$3) same(server)) and((domain adj	US-PGPUB	12:00
		name adj (server system)) DNS)and		
		((extended adj domain adj anme adj		
	417	(server system)) EDNS)		1 2000 /10 /10
_	417	<pre>(internet network) and ((load near2 balanc\$3) same (server)) and ((domain adj</pre>	USPAT; US-PGPUB	2002/12/10
		name adj (server system)) DNS)	US-PGPUB	13:52
_	505	709/232.ccls.	USPAT;	2002/12/10
	303	7037232:0013:	US-PGPUB	13:52
_	1490	709/223.ccls.	USPAT;	2002/12/10
	1	1,03, 220,0013.	US-PGPUB	13:52
_	774	709/226.ccls.	USPAT;	2002/12/10
		·	US-PGPUB	13:52
_	825	709/225.ccls.	USPAT;	2002/12/10
			US-PGPUB	13:52
-	1057	709/229.ccls.	USPAT;	2002/12/10
			US-PGPUB	13:52
	380	(internet network) and ((load adj	USPAT;	2002/12/10
		balanc\$3)same(server))and((domain adj	US-PGPUB	13:55
		name adj (server system)) DNS)		0000/10/10
_	9	((internet network) and ((load near2	USPAT;	2002/12/10
		balanc\$3)same(server))and((domain adj name adj (server system)) DNS)) and	US-PGPUB	13:56
		709/232.ccls.		
	7	((internet network)and((load adj	USPAT;	2002/12/10
	,	balanc\$3) same (server) ) and ((domain adj	US-PGPUB	14:19
		name adj (server system)) DNS)) and	05 10105	
		709/232.ccls.		
_	25	((internet network) and ((load adj	USPAT;	2002/12/10
		balanc\$3)same(server))and((domain adj	US-PGPUB	14:19
		name adj (server system)) DNS)) and		
		709/229.ccls.		
_	32	((internet network) and((load adj	USPAT;	2002/12/10
		balanc\$3)same(server))and((domain adj	US-PGPUB	14:49
		name adj (server system)) DNS)) and 709/223.ccls.		
_	30	((internet network)and((load adj	USPAT;	2002/12/10
	]	balanc\$3)same(server))and((domain adj	US-PGPUB	14:49
		name adj (server system)) DNS)) and	05 10102	
		709/225.ccls.		
-	28	((internet network)and((load near2	USPAT;	2002/12/10
		balanc\$3) same (server) ) and ( (domain adj	US-PGPUB	14:50
		name adj (server system)) DNS)) and		
		709/229.ccls.		
-	34	, , , , , , , , , , , , , , , , , , , ,	USPAT;	2002/12/10
		balanc\$3) same(server)) and((domain adj	US-PGPUB	14:50
		name adj (server system)) DNS)) and		
	4.0	709/225.ccls.	HGDAM:	2002/12/12
-	42	((internet network) and ((load near2	USPAT;	2002/12/10 14:55
]		balanc\$3)same(server))and((domain adj name adj (server system)) DNS)) and	US-PGPUB	14:00
		709/223.ccls.		
_	44	((internet network)and((load adj	USPAT;	2002/12/10
		balanc\$3)same(server))and((domain adj	US-PGPUB	14:55
		name adj (server system)) DNS)) and		
		709/226.ccls.		
-	46	((internet network)and((load near2	USPAT;	2002/12/10
		balanc\$3)same(server))and((domain adj	US-PGPUB	14:56
		name adj (server system)) DNS)) and		
		709/226.ccls.		0000 (15 (5 5
-	1	5774660.pn.	USPAT	2002/12/10
_	,	5983281.pn.	USPAT	15:56 2002/12/10
	1	0.505201.μπ.	OBIAI	15:56
L	l	I	1	1

[ -	1	6360256.pn. and array	USPAT;	2002/12/12
	1	and array	US-PGPUB	09:53
-	3128	EDNS	USPAT;	2002/12/16
			US-PGPUB	10:35
-	4	EDNS and (extended adj domain adj name	USPAT;	2002/12/16
_	28	adj (server system)) 3DNS	US-PGPUB USPAT;	10:36 2002/12/16
	20	JUND	US-PGPUB	10:38
-	10415	SAC	USPAT;	2002/12/16
			US-PGPUB	10:39
-	35	EDNS and SAC	USPAT;	2002/12/16
	972	DNS same (measur\$6)	US-PGPUB	10:41 2002/12/16
	3/2	DNS same (measuryo)	USPAT; US-PGPUB	10:42
_	245281	(DNS (domain name (system server))) near5	USPAT;	2002/12/16
		(data metric)	US-PGPUB	10:44
	70	(DNS (domain name (system server))) same	USPAT;	2002/12/16
	1.1	(server adj array )	US-PGPUB	10:44
-	11	(DNS (domain name (system server))) same (server adj array adj controller)	USPAT; US-PGPUB	2002/12/16
	1	5774660.pn. and (server host machine)	USPAT;	2002/12/17
			US-PGPUB	09:32
-	0	5774660.pn. and (big iip)	USPAT;	2002/12/17
		[	US-PGPUB	09:32
-	1	5774660.pn. and (ip)	USPAT;	2002/12/17
_	1	   5774660.pn. and (control\$4)	US-PGPUB USPAT;	09:35
1		(Controlly)	US-PGPUB	09:38
_	1	5774660.pn. and (alone)	USPAT;	2002/12/17
			US-PGPUB	09:42
-	1	5774660.pn. and (program instruction	USPAT;	2002/12/17
_	1	code)   5774660.pn. and (wan internet intranet)	US-PGPUB	09:48
	1	3774660.pm. and (wan incernet incranet)	USPAT; US-PGPUB	2002/12/17
_	1	5774660.pn. and (wide)	USPAT;	2002/12/17
		, , ,	US-PGPUB	11:42
_	1	5774660.pn. and (protocol)	USPAT;	2002/12/17
	1	[	US-PGPUB	11:46
_	1	5774660.pn. and (vr virtual)	USPAT; US-PGPUB	2002/12/17 11:49
_	1	5774660.pn. and (memory)	USPAT;	2002/12/17
	_	( <b>,,,,,,,</b> ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	US-PGPUB	11:50
-	1	5774660.pn. and (memory processor)	USPAT;	2002/12/17
	7	5774660 1 / A2)	US-PGPUB	11:50
-	1	5774660.pn. and (memory process\$3)	USPAT; US-PGPUB	2002/12/17 11:50
_	1	5774660.pn. and ip	USPAT;	2003/12/11
		· <u>F</u>	US-PGPUB	17:47
-	1	5774660.pn. and balanc\$5	USPAT;	2003/12/11
	_	/5774660	US-PGPUB	17:48
_	1	(5774660.pn. and ip) and (5774660.pn. and balanc\$5)	USPAT;	2003/12/11
_	1	5774660.pn. and (balanc\$5 same ip)	US-PGPUB USPAT;	17:48   2003/12/11
			US-PGPUB	17:48
-	74	balanc\$3 with load with (VLAN VWAN	USPAT;	2004/05/26
	_ ,	(virtual adj (network server LAN WAN)))	US-PGPUB	16:04
-	84	(distribut\$3 balanc\$3) with load with	USPAT;	2004/05/26
		(VLAN VWAN (virtual adj (network server LAN WAN)))	US-PGPUB	16:26
_	17	((distribut\$3 balanc\$3) with load with	USPAT;	2004/05/26
		(VLAN VWAN (virtual adj (network server	US-PGPUB	16:52
		LAN WAN)))) and @ad<19990618		
-	3	(((distribut\$3 balanc\$3) with load with	USPAT;	2004/05/26
		(VLAN VWAN (virtual adj (network server	US-PGPUB	16:08
		LAN WAN)))) and @ad<19990618) and (DNS (domain adj name adj (system server)))		
		and (ip address)		
-	2	(((distribut\$3 balanc\$3) with load with	USPAT;	2004/05/26
		(VLAN VWAN (virtual adj (network server	US-PGPUB	16:08
		LAN WAN)))) and @ad<19990618) and (DNS		
		<pre>(domain adj name adj (system server))) and (ip adj address)</pre>		
<u></u>		711/04 0.31.32 DM Dogs 3		

r	·	· · · · · · · · · · · · · · · · · · ·		
-	1	(((distribut\$3 balanc\$3) with load with	USPAT;	2004/05/26
		(VLAN VWAN (virtual adj (network server	US-PGPUB	16:19
	99	LAN WAN)))) and @ad<19990618) and (band)		2004/05/26
-	99	((distribut\$3 balanc\$3) with load with (LAN VWAN network server)) and (VLAN VWAN	USPAT;	2004/05/26
		(virtual adj (LAN WAN server network)))	US-PGPUB	16:31
		and ((ip network) adj address) and (dns		1
		(domain adj name adj (system server)))		
		and (band bandwidth)		ł
	106	((distribut\$3 balanc\$3) with load with	USPAT;	2004/05/26
		(LAN VWAN network server)) and (VLAN VWAN	US-PGPUB	16:31
		(virtual adj (LAN WAN server network)))		
		and (address) and (dns (domain adj name		
ŀ		adj (system server))) and (band		
		bandwidth)		] _ , _ ,
_	130	((distribut\$3 balanc\$3) with load with	USPAT;	2004/05/26
		(LAN VWAN network server)) and (VLAN VWAN	US-PGPUB	16:31
		(virtual adj (LAN WAN server network)))		
		and ((ip network) adj address) and (dns (domain adj name adj (system server)))		
_	137	((distribut\$3 balanc\$3) with load with	USPAT;	2004/05/26
	157	(LAN VWAN network server)) and (VLAN VWAN	US-PGPUB	16:31
		(virtual adj (LAN WAN server network)))	OB IGIOD	10.31
		and (address) and (dns (domain adj name		
		adj (system server)))		
_	10	(((distribut\$3 balanc\$3) with load with	USPAT;	2004/05/26
		(LAN VWAN network server)) and (VLAN VWAN	US-PGPUB	16:40
		(virtual adj (LAN WAN server network)))		
		and ((ip network) adj address) and (dns		
		(domain adj name adj (system server)))		
	10	and (band bandwidth)) and @ad<19990618	Manam.	2004/05/26
_	10	(((distribut\$3 balanc\$3) with load with (LAN VWAN network server)) and (VLAN VWAN	USPAT; US-PGPUB	2004/05/26
		(virtual adj (LAN WAN server network)))	US-PGPUB	16:32
		and (address) and (dns (domain adj name		
		adj (system server))) and (band		
		bandwidth)) and @ad<19990618		
-	22	(((distribut\$3 balanc\$3) with load with	USPAT;	2004/05/26
		(LAN VWAN network server)) and (VLAN VWAN	US-PGPUB	16:32
		(virtual adj (LAN WAN server network)))		
		and (address) and (dns (domain adj name		
		adj (system server)))) and @ad<19990618		
_	22	(((distribut\$3 balanc\$3) with load with	USPAT;	2004/05/26
		(LAN VWAN network server)) and (VLAN VWAN	US-PGPUB	16:41
		(virtual adj (LAN WAN server network))) and ((ip network) adj address) and (dns		
		(domain adj name adj (system server))) )		
	ļ	and @ad<19990618		
-	50	(virtual adj server) and (load near	USPAT;	2004/05/26
		(balanc\$3 distribut\$4)) and (DNS (domain	US-PGPUB	16:41
		adj name adj (system server))) and		
		address		
-	30	(virtual adj server) and (load near	USPAT;	2004/05/26
		(balanc\$3 distribut\$4)) and (DNS (domain	US-PGPUB	16:41
		adj name adj (system server))) and		
_	2	address and (band bandwidth) ((virtual adj server) and (load near	USPAT;	2004/05/26
	4	((Virtual ad) server) and (load hear (balanc\$3 distribut\$4)) and (DNS (domain	USPAT; US-PGPUB	16:41
		adj name adj (system server))) and	OD LGLOD	10.11
ļ		address and (band bandwidth)) and		
		@ad<19990618		
-	15	((virtual adj server) and (load near	USPAT;	2004/05/26
		(balanc\$3 distribut\$4)) and (DNS (domain	US-PGPUB	16:41
		adj name adj (system server))) and		
	_	address) and @ad<19990618		00044054==
~	0	6574229.uref.	USPAT;	2004/05/26
_	7	("5341477" "5774660" "5774668" "6055574"	US-PGPUB USPAT;	16:52 2004/05/26
-	'	"6061349" "6249801" "6259705").pn.	US-PGPUB	17:02
L	l	0001349 0249001 0239703 J.pii.	OD EGEOD	11.02

_	1	(("5341477" "5774660" "5774668" "6055574"	USPAT;	2004/05/26
		"6061349" "6249801" "6259705").pn.) and	US-PGPUB	17:04
		(load near (balanc\$3 distribut\$4)) and		
		(vlan vwan (virtual near (server network		
		lan wan)))		
-	4	(("5341477" "5774660" "5774668" "6055574"	USPAT;	2004/05/26
		"6061349" "6249801" "6259705").pn.) and	US-PGPUB	17:04
		(load near (balanc\$3 distribut\$4)) and		
	].	(vlan vwan (virtual))		